

Applicant : McKerracher et al.  
Serial No. : 09/184,572  
Filed : November 2, 1998  
Page : 2

Attorney's Docket No. 12552-002001 / 06447-002-US-1

After entry of the instant amendment, the claims under consideration in this application will read as follows.

D1 32. (Amended) A method of suppressing the inhibition of neuronal axon growth, the method comprising delivering ADP-ribosyl transferase C3 directly to a central nervous system (CNS) lesion site in a patient or to a peripheral nervous system (PNS) lesion site in a patient, wherein the ADP-ribosyl transferase C3 is delivered in an amount effective to suppress inhibition of neuronal axon growth.

D2 33. (Twice amended) The method of claim 32, wherein said ADP-ribosyl transferase C3 is selected from the group consisting of ADP-ribosyl transferase derived from *Clostridium botulinum* and a recombinant *Clostridium botulinum* ADP-ribosyl transferase.

Add E14

C3 on PC12 in vitro

C3 on Cerebellar granule neurons  
↓  
no exemplification

No in vivo data

CNS pd - feline  
is 11-2-98